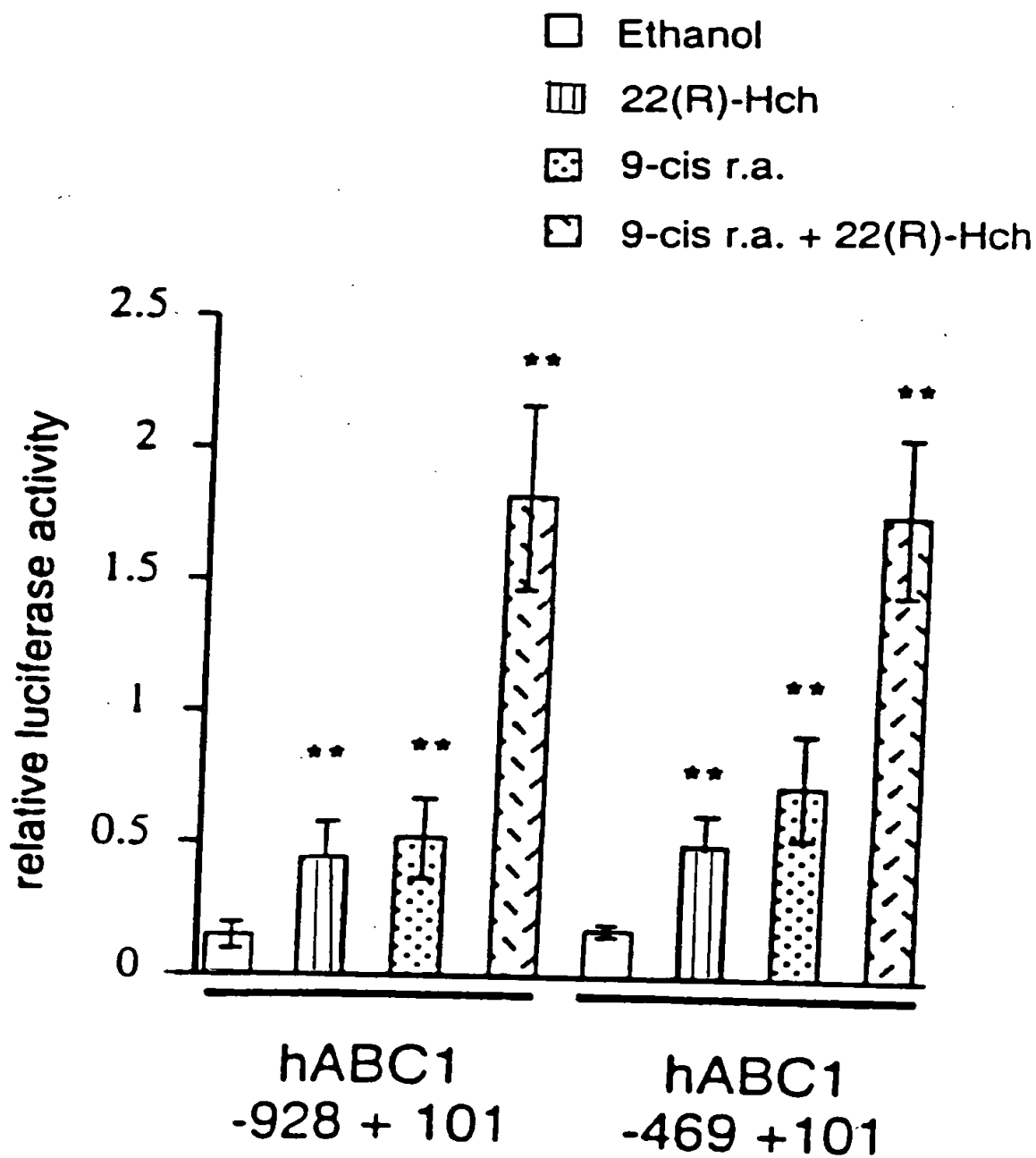
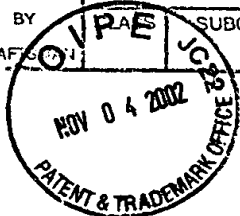


hABC1 1MACWPQLRVLLWKNLTFRRRQTCQLLEVAWPLFIFLILISVRL 44  
|| || ■ |||| | ■ ■ ■ ■ ■ || ■ || || | ■ ||  
hABC3 1MAVLRQLALLLWKNYTLQKRKVLVTVLELFLPLLFSGILIWLRL 44

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**FIGURE 5B**





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FIGURE 6B

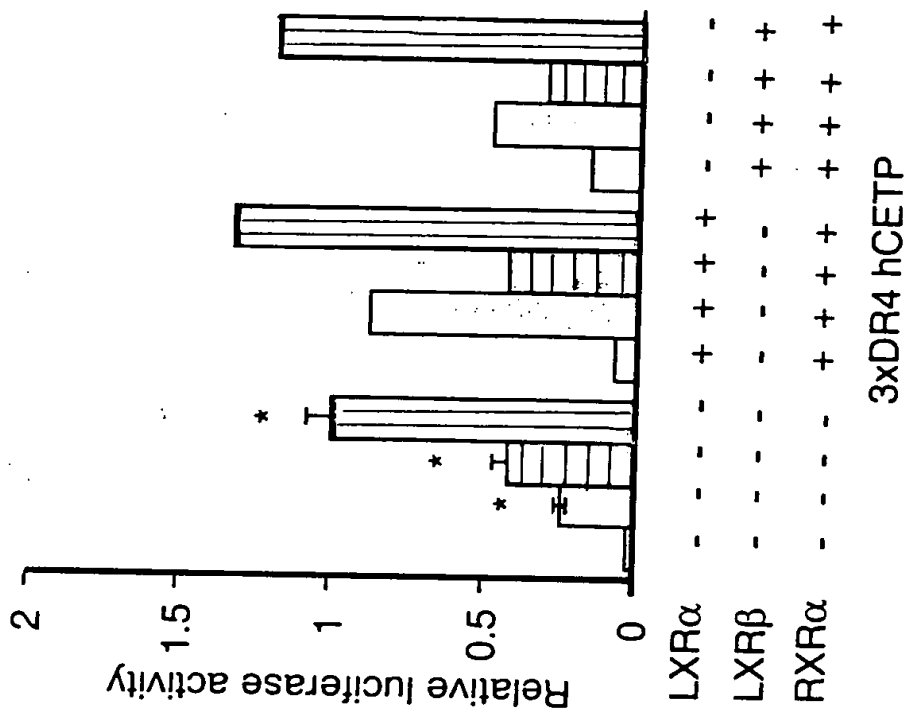
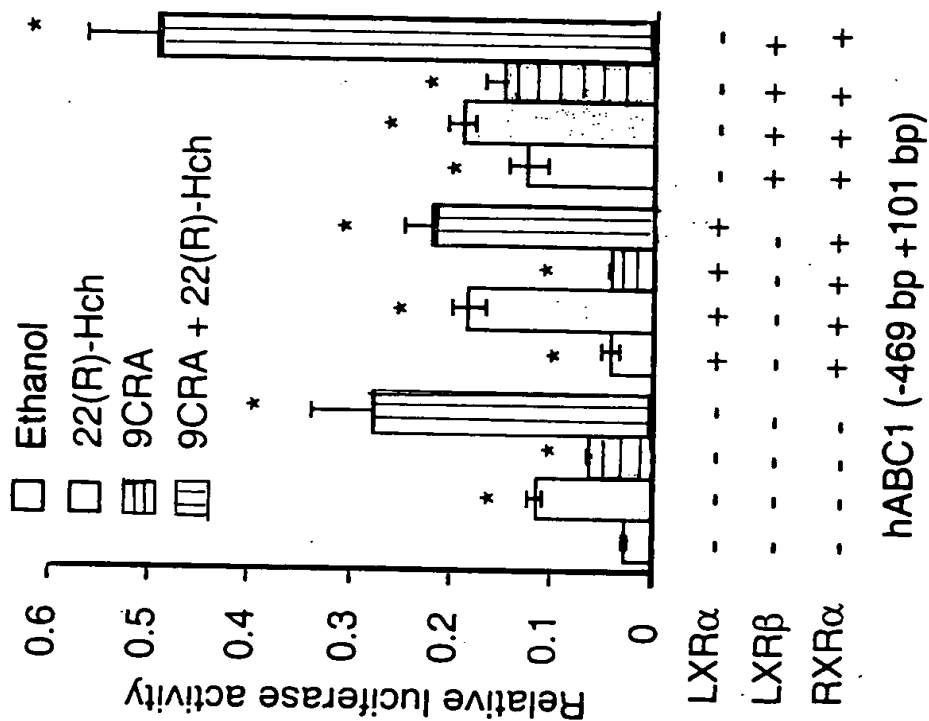


FIGURE 6A

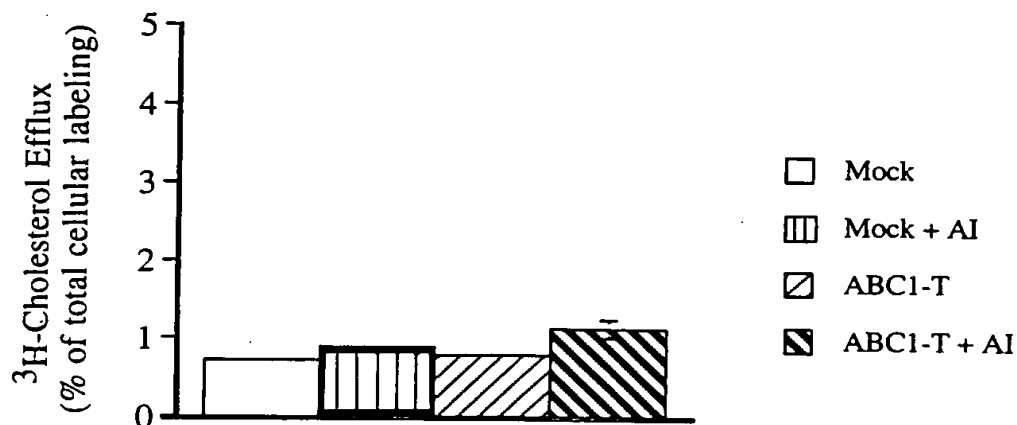


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS



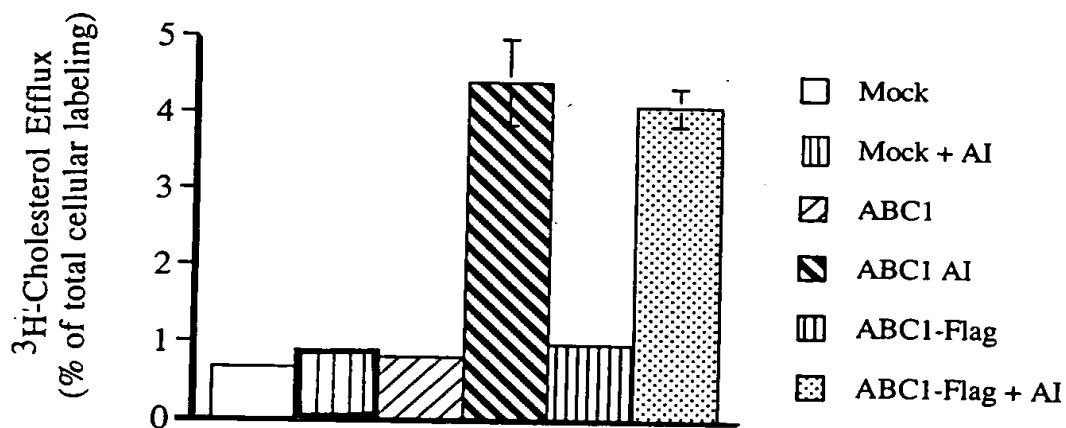
10/10

**FIGURE 8A**



ABC1-T: 61 MPSAGT--- (Genebank Accession: X75926; the methionine 61 here was originally designated as the start methionine. This version of cDNA is inactive in stimulating cholesterol efflux.)

**FIGURE 8B**



ABC1: 1 MACWPQLRLLLWKNLTFRRRQTCQLLLEVA  
 31 WPLFIFLILISVRLSWPPYEQHECHFPNKA  
 61 MPSAGT---